
Abstract

A device for detecting and sending a warning that a child has been left in a car unattended for a specified amount of time (to be determined) and when temperatures in the vehicle become too hot or too cold (to be determined). This invention is comprised of (1) a control module (2) a power indicator light (3) a reset button. (4) a sensing pad or switch which will make contact when the child is in the seat or vehicle, and (5) a wiring harness connecting the control box to the vehicle's electrical, horn, and lighting systems.